

ELSEVIER

Analytica Chimica Acta 516 (2004) 251-252

ANALYTICA CHIMICA ACTA

www.elsevier.com/locate/aca

Author Index

Aikaterini Lontou, M., see Theodoridis, G. 197

Albanis, T.A., see Lambropoulou, D.A. 205

Albers, L., see Sabbioni, C. 111

Ananth, R.V., see Celo, V. 171

Andrade, F., see Pedro, J. 229

Araujo, L., see Vîlchez, J.L. 135

Baeyens, W.R.G., see García-Campaña, A.M. 245

Baker, H.

- and Khalili, F.

Analysis of the removal of lead(II) from aqueous solutions by adsorption onto insolubilized humic acid: temperature and pH dependence 179

Bao, J., see Chen, J. 29

Bilici, Z.

-, Camli, S.T., Unsal, E. and Tuncel, A.

Activity behavior of a HPLC column including α-chymotrypsin immo-

bilized monosized-porous particles 125

Blockhuys, F., see Serneels, S. 1

Boncompagni, G., see Sabbioni, C. 111

Bonivardi, A., see Pedro, J. 229

Bosque Sendra, J.M., see García-Campaña, A.M. 245

Brainina, Kh.Z., see Malakhova, N.A. 49

Cai, C., see Chen, J. 29

Cai, H., see Xu, Y. 19

Camli, S.T., see Bilici, Z. 125

Canals, A., see Hristozov, D. 187

Celo, V.

-, Ananth, R.V., Scott, S.L. and Lean, D.R.S

Methylmercury artifact formation during solid-phase extraction of water samples using sulfhydryl cotton fiber adsorbent 171

Chen, J.

-, Bao, J., Cai, C. and Lu, T.

Electrocatalytic oxidation of NADH at an ordered carbon nanotubes modified glassy carbon electrode 29

Chen, Y.-C.

-, Jan, S.-S. and Chou, J.-C.

Temperature effects on the characteristics of hydrogen ion-sensitive field-effect transistors with sol-gel-derived lead titanate gates 43

Cheng, R.C.W., see Choi, M.M.F. 155

Cheng, S.C., see Choi, M.M.F. 155

Cheung, B.K.B., see Choi, M.M.F. 155

Choi, M.M.F.

-, Shuang, S., Lai, H.Y., Cheng, S.C., Cheng, R.C.W., Cheung, B.K.B. and Lee, A.W.M.

Gas chromatography-mass spectrometric determination of total isothiocyanates in Chinese medicinal herbs 155

Chou, J.-C., see Chen, Y.-C. 43

Costa Fernández, J.M., see Salinas Castillo, A. 213

Cui, G., see Tang, B. 221

Demuth, W.

-, Karlovits, M. and Varmuza, K.

Spectral similarity versus structural similarity: mass spectrometry 75

Ding, Y., see Tang, B. 221

Domini, C.E., see Hristozov, D. 187

Du, L.M.

-, Yang, Y.Q. and Wang, Q.M.

Spectrofluorometric determination of certain quinolone through charge transfer complex formation 237

Ebrahimi, P., see Hadjmohammadi, M.R. 141

Fang, Y.-Z., see Xu, Y. 19

Fernández Gutiérrez, A., see Salinas Castillo, A. 213

Gampenrieder, J., see Ganzera, M. 149

Ganzera, M.

—, Gampenrieder, J., Pawar, R.S., Khan, I.A. and Stuppner, H. Separation of the major triterpenoid saponins in *Bacopa monnieri* by

high-performance liquid chromatography 149

García-Barrera, T., see Gómez-Ariza, J.L. 165

García-Campaña, A.M.

—, Bosque Sendra, J.M., Pilar Bueno Vargas, M., Baeyens, W.R.G. and Zhang, X

Flow injection analysis of oxymetazoline hydrochloride with inhibited

chemiluminescent detection 245 Georgieva, D., see Hristozov, D. 187

Gómez-Ariza, J.L.

-, García-Barrera, T. and Lorenzo, F.

Simultaneous separation, clean-up and analysis of musty odorous compounds in wines by on-line coupling of a pervaporation unit to gas chromatography-tandem mass spectrometry 165

Gondova, T., see Theodoridis, G. 197

Hadjmohammadi, M.R.

— and Ebrahimi, P.

Optimization of the separation of anticonvulsant agents in mixed micellar liquid chromatography by experimental design and regression models 141

He, P.-G., see Xu, Y. 19

Hrapovic, S., see Male, K.B. 35

Hristozov, D.

—, Domini, C.E., Kmetov, V., Stefanova, V., Georgieva, D. and Canals, A. Direct ultrasound-assisted extraction of heavy metals from sewage sludge samples for ICP-OES analysis 187

Hu, Y., see Nguyen Minh Nguyet, A. 87

Hund, E., see Nguyen Minh Nguyet, A. 87

Jan, S.-S., see Chen, Y.-C. 43

Jia, B., see Tang, B. 221

Jiang, Y., see Xu, Y. 19

Jin, W.J., see Salinas Castillo, A. 213

Kalogerakis, N., see Lambropoulou, D.A. 205

Karlovits, M., see Demuth, W. 75

Khalili, F., see Baker, H. 179

Khan, I.A., see Ganzera, M. 149

Kmetov, V., see Hristozov, D. 187

Kokot, S., see Ni, Y. 7

Kuttatharmmakul, S., see Nguyen Minh Nguyet, A. 87

Lai, H.Y., see Choi, M.M.F. 155

Lambropoulou, D.A.

-, Psillakis, E., Albanis, T.A. and Kalogerakis, N.

Single-drop microextraction for the analysis of organophosphorous insecticides in water 205

Langmaier, J., see Samcová, E. 107

Lean, D.R.S., see Celo, V. 171

Lee, A.W.M., see Choi, M.M.F. 155

Liu, Y., see Male, K.B. 35

Lorenzo, F., see Gómez-Ariza, J.L. 165

Lu, T., see Chen, J. 29

Luong, J.H.T., see Male, K.B. 35

Magni, D., see Pedro, J. 229

Malakhova, N.A.

-, Miroshnikova, E.G., Stojko, N.Yu. and Brainina, Kh.Z.

Long-lived sensors with replaceable surface for stripping voltammetric analysis: part II 49

Male, K.B.

-, Hrapovic, S., Liu, Y., Wang, D. and Luong, J.H.T.

Electrochemical detection of carbohydrates using copper nanoparticles and carbon nanotubes 35

Mandrioli, R., see Sabbioni, C. 111

Marhol, P., see Samcová, E. 107

Mayer-Helm, B.X., see Petsch, M. 119

Michopoulos, F., see Theodoridis, G. 197

Mihajlović, R.

- and Stanić, Z.

Coulometric generation of hydrogen ions by oxidation of mercury in γ -butyrolactone and propylene carbonate 61

Miroshnikova, E.G., see Malakhova, N.A. 49

Moens, M., see Serneels, S. 1

Navalón, A., see Vílchez, J.L. 135

Nguyen Minh Nguyet, A.

—, van Nederkassel, A.M., Tallieu, L., Kuttatharmmakul, S., Hund, E., Hu, Y., Smeyers-Verbeke, J. and Vander Heyden, Y.

Statistical method comparison: short- and long-column liquid chromatography assays of ketoconazole and formaldehyde in shampoo 87

Ni, Y.

-, Qiu, P. and Kokot, S.

Simultaneous determination of three organophosphorus pesticides by differential pulse stripping voltammetry and chemometrics 7

Opekar, F., see Samcová, E. 107

Pawar, R.S., see Ganzera, M. 149

Pedro, J.

-, Andrade, F., Magni, D., Tudino, M. and Bonivardi, A.

On-line submicellar enhanced fluorometric determination of Se(IV) with 2,3-diaminonaphthalene 229

Petsch, M.

-, Seipelt, J. and Mayer-Helm, B.X.

A novel pre-column derivatization reaction for the determination of dithiocarbamates in plasma by high-performance liquid chromatography, 119

Pilar Bueno Vargas, M., see García-Campaña, A.M. 245

Prieto, A., sce Vílchez, J.L. 135

Psillakis, E., see Lambropoulou, D.A. 205

Qiu, P., see Ni, Y. 7

Raggi, M.A., see Sabbioni, C. 111

Ríos, A., see Simonet, B.M. 67

Sabbioni, C.

—, Saracino, M.A., Mandrioli, R., Albers, L., Boncompagni, G. and Raggi, M.A.

Rapid analysis of olanzapine and desmethylolanzapine in human plasma using high-performance liquid chromatography with coulometric detection 111

Salinas Castillo, A.

--, Segura Carretero, A., Costa Fernández, J.M., Jin, W.J. and Fernández Gutiérrez, A.

Heavy atom induced room temperature phosphorescence: a tool for the analytical characterization of polycyclic aromatic hydrocarbons 213
Samcová. E.

-, Marhol, P., Opekar, F. and Langmaier, J.

Determination of urinary 8-hydroxy-2'-deoxyguanosine in obese patients by HPLC with electrochemical detection 107

Saracino, M.A., see Sabbioni, C. 111

Scott, S.L., see Celo, V. 171

Segura Carretero, A., see Salinas Castillo, A. 213

Seipelt, J., see Petsch, M. 119

Serneels, S.

-, Moens, M., Van Espen, P.J. and Blockhuys, F.

Identification of micro-organisms by dint of the electronic nose and trilinear partial least squares regression I

Shuang, S., see Choi, M.M.F. 155

Simonet, B.M.

-, Ríos, A. and Valcárcel, M.

Unreliability of screening methods 67

Smeyers-Verbeke, J., see Nguyen Minh Nguyet, A. 87

Stanić, Z., see Mihajlović, R. 61

Stefanova, V., see Hristozov, D. 187

Stojko, N.Yu., see Malakhova, N.A. 49

Stuppner, H., see Ganzera, M. 149

Sucha, M., see Theodoridis, G. 197

Tallieu, L., see Nguyen Minh Nguyet, A. 87

Tang, B.

—, Jia, B., Cui, G. and Ding, Y.

Study on the supramolecular interaction between β -cyclodextrin and gemfibrozil by flow injection spectrofluorimetry and its analytical application 221

Theodoridis, G.

—, Aikaterini Lontou, M., Michopoulos, F., Sucha, M. and Gondova, T. Study of multiple solid-phase microextraction combined off-line with high performance liquid chromatography. Application in the analysis of pharmaceuticals in urine 197

Tudino, M., see Pedro, J. 229

Tuncel, A., see Bilici, Z. 125

Unsal, E., see Bilici, Z. 125

Valcárcel, M., see Simonet, B.M. 67

Van Espen, P.J., see Serneels, S. 1

van Nederkassel, A.M., see Nguyen Minh Nguyet, A. 87

Vander Heyden, Y., see Nguyen Minh Nguyet, A. 87

Varmuza, K., see Demuth, W. 75

Vílchez, J.L.

-, Araujo, L., Prieto, A. and Navalón, A.

Determination of ciprofloxacin and enoxacin in human serum samples by micellar liquid chromatography 135

Wang, D., see Male, K.B. 35

Wang, Q.M., see Du, L.M. 237

Xu, Y.

—, Jiang, Y., Cai, H., He, P.-G. and Fang, Y.-Z.

Electrochemical impedance detection of DNA hybridization based on the formation of M-DNA on polypyrrole/carbon nanotube modified electrode 19

Yang, Y.Q., see Du, L.M. 237

Zhang, X., see García-Campaña, A.M. 245

